

Message Text

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TO AMEMBASSY MOSCOW

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E.O. 11652:

TAGS: US, UR, TECH, TGEN, ENRG

SUBJECT: FUNDAMENTAL PROPERTIES OF MATTER 07.01

FOR SCICOUNS

1. PLEASE TRANSMIT FOLLOWING MESSAGE FROM ERDA JAMES S. KANE, DIRECTOR, DIVISION OF PHYSICAL RESEARCH, GERMANTOWN, MARYLAND TO I. V. CHUVILO, DIRECTOR INSTITUTE OF THEORETICAL AND EXPERIMENTAL PHYSICS, MOSCOW WITH COPY TO G. MYAKINKOV, SCAE:

2. IN JANUARY - FEBRUARY 1976, UNDER THE US-USSR ATOMIC ENERGY AGREEMENT, COOPERATION IN FUNDAMENTAL PROPERTIES OF MATTER (FPM), FOUR SOVIET PHYSICISTS VISITED THE LOS ALAMOS MESON PHYSICS FACILITY FOR THREE WEEKS TO DISCUSS THE DESIGN AND OPERATION OF THE LASL MESON PHYSICS FACILITY. IN RECIPROCITY, ERDA NOW PROPOSES THAT DR. EDWARD KNAPP OF THE LOS ALAMOS SCIENTIFIC LABORATORY VISIT THE USSR FOR 3-4 WEEKS TO DISCUSS THE SOVIET MESON PROJECT, SPENDING MOST OF THE TIME AT THE RADIO-TECHNICAL INSTITUTE AND THE NUCLEAR PHYSICS INSTITUTE IN MOSCOW AND INCLUDING A VISIT TO THE SOVIET MESON FACTORY PROJECT AT KRASNAYA

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PAKHRA AND THE LENINGRAD NUCLEAR PHYSICS INSTITUTE AT
GATCHINA. ALSO IN RECIPROCITY FOR THE VISIT BY THE FOUR
SOVIET PHYSICISTS TO LASL, UNDER THE US-USSR ATOMIC
ENERGY AGREEMENT, COOPERATION IN FPM, ERDA PROPOSES THAT
DR. PAUL ALLISON OF THE LOS ALAMOS SCIENTIFIC LABORATORY
SPEND 1-2 MONTHS AT PROFESSOR BUDKER'S LABORATORY IN
NOVOSIBIRSK WORKING WITH THE GROUP ENGAGED IN
NEGATIVE HYDROGEN ION SOURCE DEVELOPMENT. ERDA PROPOSES
THAT BOTH THESE VISITS BEGIN IN EARLY OCTOBER OF THIS
YEAR AND WOULD THEREFORE APPRECIATE RECEIVING YOUR
RESPONSE TO THESE PROPOSALS AS SOON AS POSSIBLE.
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